

WORLD CATALOGUE OF BUPRESTOIDEA

Family SCHIZOPODIDAE LeConte, 1859

Schizopodidae LeConte 1859a:122; 1866:386; Rees 1941:210; Knoll 1947a:69; Nelson 1960a:74; Helfer 1970:104; Nelson & Bellamy 1991:987; 2002:95; Bellamy 2003b:12.

Type genus: *Schizopus* LeConte, 1858

Electrapatidae Yablokov-Khnzoryan 1962:87; Cobos 1963b:350; Nelson & Bellamy 1991:986; Carpenter 1992:303.

Type genus: *Electrapate* Yablokov-Khnzoryan, 1962

Schizopidae Ienistea 1986:26.

Subfamily SCHIZOPODINAE LeConte, 1866

Schizopodidae LeConte 1859a:122; 1866:386; Rees 1941:210; Knoll 1947a:69; Nelson 1960a:74; Helfer 1970:104; Nelson & Bellamy 1991:987; Bellamy 2003b:12.

Type genus: *Schizopus* LeConte, 1858

Schizopodinae Crowson 1955:60; Nelson 1982:432; Bellamy 1985b:413; Hołyński 1988:50; 1993c:12, 16; Lawrence & Newton 1995:842.

Schizopinae Fowler 1912:150; Arnett 1962:483; Crowson 1982:22; Cobos 1986a:68.

Schyzopinae Cobos 1980:19; 1986a:68.

Schizopitae Cobos 1963b:352.

Tribe SCHIZOPODINI LeConte, 1866

Schizopini LeConte 1866:386; LeConte & Horn 1883:195, 198; Kerremans 1893a:102, 112; 1902b:42; Heyne & Taschenberg 1907:128; Kerremans 1907e:583; Good 1925:265, 271; Obenberger 1926a:92; Théry 1929f:60; Obenberger 1939n:254; Cazier 1941:31; Blackwelder 1944:308; Blackwelder & Blackwelder 1948:20; Cobos 1963b:354; Bellamy 2003b:12.

Type genus: *Schizopus* LeConte, 1858

Schizopodini Nelson 1982:444; Bellamy 1985b:413; Hołyński 1993c:12.

Subtribe SCHIZOPODINA LeConte, 1866

[1 genus]

Schizopini LeConte 1866:386.

Type genus: *Schizopus* LeConte, 1858

Schizopodina: Hołyński 1993c:12.

Genus **SCHIZOPUS** LeConte, 1858

[Masculine - 2 species - Nearctic region]

Schizopus LeConte 1858b:70; 1859a:122; Gemminger & Harold 1869:1383; Saunders 1871:137; LeConte & Horn 1883:198; Horn 1891a:45; Kerremans 1892c:101; 1893a:112; Horn 1893:137; Kerremans 1902b:44; Fall 1905:73; Kerremans 1907e:590; Leng 1920:179; Obenberger 1926a:93; Chamberlin 1926:236; Théry 1929f:60; Obenberger 1939n:255; Cazier 1941:33; Forbes 1942a:110; Blackwelder 1944:308; Blackwelder & Blackwelder 1948:20; Arnett 1962:483, 486; Helfer 1970:104; Nelson 1982:444; Bellamy 1985b:413; Cobos 1986a:13, 25, 34; Nelson & Bellamy 1991:989; ICZN 1993b:174 (official list); Hołyński 1993c:12, 16; NIN 1996:72; Nelson & Bellamy 2002:96; Bellamy 2003b:12.

Type species: *Schizopus laetus* LeConte, 1858 (by monotypy).

Yermoella Obenberger 1939n:263; Cazier 1941:33 (syn. of *Schizopus*); Blackwelder & Blackwelder 1948:20; Nelson 1982:444; Bellamy 1985b:413; Nelson & Bellamy 1991:989; NIN 1996:72; Bellamy 2003b:12.

♦ ZOOLOGICAL RECORD for 1939:246.

Type species: *Yermoella helferi* Obenberger, 1939 (original designation).

laetus LeConte 1858b:71; 1861a:177; Gemminger & Harold 1869:1383; Saunders 1871:137; Horn 1891a:45; Kerremans 1892c:101; Fall 1901a:118; Kerremans 1902b:44; 1907e:593; Woodworth 1913:196; Leng 1920:179; Obenberger 1926a:93; Chamberlin 1926:236; Moore 1937:51; Obenberger 1939n:255; Cazier 1939a:86; 1941:33; Blackwelder 1944:308; Blackwelder & Blackwelder 1948:20; Nelson 1982: Figs. 1, 10; Nelson & Bellamy 1991:993 (redescription); ICZN 1993b:174 (official list); Nelson, et al. 1996:190; NIN 1996:72.

♦ Distribution: NEA U.S.A. Arizona California Nevada

□ Type: MCZC 2712

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SYNONYM: *helpferi* (Obenberger) 1939n:264 (*Yermoella*); Cazier 1941:33 (syn. of *laetus*); Nelson & Bellamy 1991:993 (lectotype); NIN 1996:72 (*helpfari*, *lapsus calami*).

◆ ZOOLOGICAL RECORD for 1939:246.

□ Type: NMPC

sallei Horn 1885:145; 1891a:46; Kerremans 1892c:101; Fall 1901a:118; Kerremans 1902b:44 (*sallei*); 1907e:592; Woodworth 1913:196; Leng 1920:179; Good 1925:plate 11, Fig. 48; Obenberger 1926a:93; Chamberlin 1926:237; Obenberger 1939n:255; Cazier 1939a:85 (♂); 1941:33; Rees 1941:214; Blackwelder & Blackwelder 1948:20; Nelson & Bellamy 1991:995 (redescription); NIN 1996:72.

◆ ZOOLOGICAL RECORD for 1885:89.

◆ Distribution: NEA U.S.A. California

□ Type: MCZC 33801

SUBSPECIES: **nigricans** Nelson, in Nelson & Bellamy 1991:996 (ssp. of *sallei*); NIN 1996:72 (syn. of *sallei*, *lapsus calami*).

◆ ZOOLOGICAL RECORD for 1991/92:326.

◆ Distribution: U.S.A. California

□ Type: CASC 16780

Tribe DYSTAXIINI Théry, 1929

Dystaxiini Théry 1929f:60; Obenberger 1939n:256; Bellamy 1985b:413 (Dystaxini); Nelson & Bellamy 1991:997; Hołyński 1993c:12, 16; Bellamy 2003b:12.

Type genus: *Dystaxia* LeConte, 1866

Glyptoscelimorphini Cobos 1963b:354; Nelson & Bellamy 1991:997 (syn. of Dystaxiini); Bellamy 2003b:12.

Type genus: *Glyptoscelimorpha* Horn, 1893

Subtribe DYSTAXIINA Théry, 1929

[2 genera]

Dystaxiina: Hołyński 1993c:12.

Genus **DYSTAXIA** LeConte, 1866

[Feminine - 2 species - Nearctic region]

Dystaxia LeConte 1866:385; Gemminger & Harold 1869:1382; Saunders 1871:136; LeConte & Horn 1883:198; Horn 1891a:45; Kerremans 1892c:101; 1893a:112; Horn 1893:137; Kerremans 1902b:43; Fall 1905:73; Kerremans 1907e:586; Leng 1920:178; Obenberger 1926a:92; Chamberlin 1926:200; Théry 1929f:60; Obenberger 1939n:254; Cazier 1941:32; Blackwelder & Blackwelder 1948:20; Arnett 1962:483, 486; Helfer 1970:104; Nelson 1982:444; Bellamy 1985b:413; Nelson & Bellamy 1991:997; Hołyński 1993c:12; NIN 1996:70; Nelson & Bellamy 2002:96; Bellamy 2003b:12.

◆ ZOOLOGICAL RECORD: 1866:333.

Type species: *Dystaxia murrayi* LeConte, 1866 (by monotypy).

elegans Fall 1905:71; Kerremans 1907e:589; Woodworth 1913:196; Leng 1920:179; Obenberger 1926a:92; Chamberlin 1926:200; Moore 1937:51; Obenberger 1939n:255; Cazier 1941:32; Blackwelder & Blackwelder 1948:20; Walters & Bellamy 1982:218; Nelson & Bellamy 1991:1000 (lectotype, redescription); NIN 1996:70.

◆ ZOOLOGICAL RECORD for 1905:156.

◆ Distribution: NEA U.S.A. California NEO México Baja California

□ Type: MCZC 24433

murrayi LeConte 1866:385; Gemminger & Harold 1869:1382; Saunders 1871:136; Kerremans 1892c:101; Fall 1901a:118; Kerremans 1902b:43; 1907e:588; Woodworth 1913:196; Leng 1920:178; Good 1925:plate 11, Fig. 42; Obenberger 1926a:93; Chamberlin 1926:200; Moore 1937:51; Obenberger 1939n:255; Cazier 1941:33; Blackwelder & Blackwelder 1948:20 (*Dystaxiella*); Crowson 1955:59, Fig. 69; Nelson 1980a:92; Nelson & Bellamy 1991:998 (redescription); NIN 1996:71 (*Glyptoscelimorpha*, *lapsus calami*).

◆ Distribution: NEA U.S.A. California NEO México Baja California

□ Type: MCZC 2711

SYNONYM: *lecontei* Thomson 1879a:6; Horn 1885:146; 1891a:45 (syn. of *murrayi*); Kerremans

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1892c:101; 1902b:43; 1907e:588; Leng 1920:178; Obenberger 1926a:93 (ssp. of *murrayi*); Chamberlin 1926:200; Obenberger 1939n:255 (ssp. of *murrayi*); Cazier 1941:33 (syn. of *murrayi*); Blackwelder & Blackwelder 1948:20; Nelson & Bellamy 1991:998; NIN 1996:71.

◆ ZOOLOGICAL RECORD for 1883:74.

□ Type: MNHN

SYNONYM: *cuprea* Knull 1947a:72 (ssp. of *murrayi*); Blackwelder & Blackwelder 1948:20; Nelson 1960a:74; 1980a:92; Nelson & Bellamy 1991:998; NIN 1996:71.

◆ ZOOLOGICAL RECORD for 1947:220.

□ Type: FMNH

Genus **GLYPTOSCELIMORPHA** Horn, 1893

[Feminine - 3 species - Nearctic region]

Glyptoscelimorpha Horn 1893:137; Kerremans 1902b:42; Fall 1905:73; Kerremans 1907e:584; Leng 1920:178; Obenberger 1926a:92; Chamberlin 1926:202; Obenberger 1939n:254; Cazier 1941:32; Blackwelder & Blackwelder 1948:20; Arnett 1962:483; Helfer 1970:104; Nelson 1982:444; Bellamy 1985b:413; Nelson & Bellamy 1991:1001; Hołyński 1993c:12; NIN 1996:70; Nelson & Bellamy 2002:96; Bellamy 2003b:13.

◆ ZOOLOGICAL RECORD for 1893:133.

Type species: *Glyptoscelimorpha marmorata* Horn, 1893 (by monotypy).

subgenus *Dystaxiella* Knull, 1940

Dystaxiella Knull 1940c:362; Blackwelder & Blackwelder 1948:20; Arnett 1962:483; Helfer 1970:104; Nelson 1982:444; Bellamy 1985b:413; Hołyński 1993c:12; NIN 1996:70 (syn. of *Glyptoscelimorpha lapsus calami*); Nelson & Bellamy 2002:96.

◆ ZOOLOGICAL RECORD for 1940:136.

Type species: *Dystaxiella juniperae* Knull, 1940 (original designation).

Glyptoscelimorpha (*Dystaxiella*): Nelson & Bellamy 1991:1002.

juniperae (Knull) 1940c:362 (*Dystaxiella*); Blackwelder & Blackwelder 1948:20; Nelson 1959:24; Nelson & Bellamy 1991:1002 (redescription); NIN 1996:71.

◆ ZOOLOGICAL RECORD for 1940:136.

□ [subgenus *Dystaxiella*]

◆ Distribution: NEA U.S.A. California NEO México Baja California

□ Type: FMNH

SUBSPECIES: **viridiceps** Nelson, in Nelson & Bellamy 1991:1005 (ssp. of *juniperae*); NIN 1996:71 (syn. of *juniperae*, *lapsus calami*).

◆ ZOOLOGICAL RECORD for 1991/92:324.

◆ Distribution: U.S.A. California

□ Type: CASC 16750

marmorata Horn 1893:137; Fall 1901a:118; Kerremans 1902b:43; 1907e:585; Woodworth 1913:196; Leng 1920:178; Obenberger 1926a:92; Chamberlin 1926:202; Obenberger 1939n:254; Cazier 1941:32; Blackwelder & Blackwelder 1948:20; Walters 1978:355; Nelson & Bellamy 1991:1006 (lectotype, redescription); NIN 1996:71.

◆ ZOOLOGICAL RECORD for 1893:133.

□ [subgenus *Glyptoscelimorpha*]

◆ Distribution: NEA U.S.A. California

□ Type: MCZC 33800

viridis Chamberlin 1931:47; Obenberger 1939n:254; Cazier 1939b:214; 1941:32; Leng & Mutchler 1933:85; Blackwelder & Blackwelder 1948:20; Nelson 1959:24; Nelson & Bellamy 1991:1008 (redescription); NIN 1996:71.

◆ ZOOLOGICAL RECORD for 1931:205.

□ [subgenus *Glyptoscelimorpha*]

◆ Distribution: NEA U.S.A. California

□ Type: CASC 5475